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1

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Relevance scale ☐ ☐ ☐ ☐ ☐**1** [Cache investment: integrating query optimization and distributed data placement](#)

Donald Kossmann, Michael J. Franklin, Gerhard Drasch, Wig Ag

December 2000 **ACM Transactions on Database Systems (TODS)**, Volume 25 Issue 4**Publisher:** ACM Press

Full text available: pdf(210.67 KB)

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Emerging distributed query-processing systems support flexible execution strategies in which each query can be run using a combination of data shipping and query shipping. As in any distributed environment, these systems can obtain tremendous performance and availability benefits by employing dynamic data caching. When flexible execution and dynamic caching are combined, however, a circular dependency arises: Caching occurs as a by-product of query operator placement, but query operator pl ...

Keywords: cache investment, caching, client-server database systems, data shipping, dynamic data placement, query optimization, query shipping

2 [The relational model for database management: version 2](#)

E. F. Codd

January 1990 Book

Publisher: Addison-Wesley Longman Publishing Co., Inc.

Full text available: pdf(28.61 MB)

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An important adjunct to precision is a sound theoretical foundation. The relational model is solidly based on two parts of mathematics: firstorder predicate logic and the theory of relations. This book, however, does not dwell on the theoretical foundations, but rather on all the features of the relational model that I now perceive as important for database users, and therefore for DBMS vendors. My perceptions result from 20 y ...

3 [Cache memory performance in a unix enviroment](#)

Cedell Alexander, William Keshlear, Furrokh Cooper, Faye Briggs

June 1986 **ACM SIGARCH Computer Architecture News**, Volume 14 Issue 3**Publisher:** ACM Press

Full text available: pdf(2.10 MB)

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